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Google GCP-SOE-B Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Threat Intelligence	15-20%	- Indicator of compromise (IOC) analysis - Threat intelligence sources and feeds - Intelligence-driven defense - Threat actor profiling
Topic 2: Detection Engineering	25-30%	- SIEM platform usage (Chronicle, Splunk, etc.) - False positive management - Log source integration and correlation - Threat hunting methodologies - Designing and implementing detection rules
Topic 3: Foundations of Security Operations	15-20%	- Understanding MITRE ATT&CK framework - Security operations concepts and lifecycle - Building a security operations center (SOC) - Logging and monitoring infrastructure
Topic 4: Google Cloud Security Operations	15-20%	- Security Command Center integration - Google Cloud logging and monitoring (Cloud Logging, Cloud Monitoring) - Cloud-native threat detection - SIEM integration with Google Cloud services - Automation with SOAR capabilities
Topic 5: Incident Response	20-25%	- Incident classification and prioritization - Post-incident reporting - Forensic analysis techniques - Root cause analysis - Evidence collection and preservation

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Those who are ambitious to obtain Security Operations Engineer (Beta) certification mainly include office workers; they expect to reach a higher position and get handsome salary, moreover, a prosperous future. Through our GCP-SOE-B test torrent, we expect to design such an efficient study plan to help you build a high efficient learning attitude for your further development. Our study materials are cater every candidate no matter you are a student or office worker, a green hand or a staff member of many years' experience, GCP-SOE-B Certification Training is absolutely good choices for you. Therefore, you have no need to worry about whether you can pass the exam, because we guarantee you to succeed with our technology strength.

Google Security Operations Engineer (Beta) Sample Questions (Q77-Q82):

NEW QUESTION # 77
A SOC uses Chronicle SIEM and wants to reduce alert fatigue without lowering detection coverage. What is the BEST strategy?

- A. Limit alerts to business hours
- B. Increase alert thresholds globally
- C. Apply risk-based alert scoring and entity correlation
- D. Disable medium-severity rules

Answer: C

NEW QUESTION # 78
You scheduled a Google Security Operations (SecOps) report to export results to a BigQuery dataset in your Google Cloud project. The report executes successfully in Google SecOps, but no data appears in the dataset. You confirmed that the dataset exists. How should you address this export failure?

- A. Grant the Google SecOps service account the roles/iam.serviceAccountUser IAM role to itself.
- B. Set a retention period for the BigQuery export.
- C. Grant the user account that scheduled the report the roles/bigquery.dataEditor IAM role on the project.
- D. Grant the Google SecOps service account the roles/bigquery.dataEditor IAM role on the dataset.

Answer: D

NEW QUESTION # 79
Your company uses Security Command Center (SCC) and Google Security Operations (SecOps). Last week, an attacker attempted to establish persistence by generating a key for an unused service account. You need to confirm that you are receiving alerts when keys are created for unused service accounts and that newly created keys are automatically deleted. You want to minimize the amount of manual effort required. What should you do?

- A. Use the Initial Access: Dormant Service Account Key Created finding from SCC, and ingest this finding into Google SecOps. Create a custom action in Google SecOps SOAR that is triggered on this finding. Use the built-in IDE to build code to delete the service account key.
- B. Configure a Cloud Logging sink to write logs to a Pub/Sub topic that filters for the methodName: "google.iam.admin.v1.CreateServiceAccountKey" field. Create a Cloud Run function that subscribes to the Pub/Sub topic and deletes the service account key.
- C. Use the Initial Access: Dormant Service Account Key Created finding from SCC, and write this finding to a Pub/Sub topic. Create a Cloud Run function that subscribes to the Pub/Sub topic and deletes the service account key.
- D. Generate a YARA-L rule in Google SecOps that detects when a service account key is created. Using the built-in IDE, create a custom action in Google SecOps SOAR that deletes the service account key.

Answer: A

NEW QUESTION # 80
You are a senior SOC analyst in your organization. You are receiving alerts of traffic to a command and control (C2) IP address. You want to use Google Security Operations (SecOps) to investigate the IP address associated with the C2 IP address. What should you do?

- A. Use Google SecOps SOAR Search to identify the cases where the suspicious IP address exists.
- B. Conduct a Google SecOps SIEM Search that uses src.ip and target.ip to identify outbound and inbound traffic associated

with the suspicious IP address.

- C. Use Google SecOps SOAR Search to run a playbook designed to investigate the suspicious IP address and identify related outbound and inbound traffic.
- D. Use Google SecOps SIEM Search to query against the grouped ip field, and use the enriched field from the suspicious events to identify related activity.

Answer: B

NEW QUESTION # 81
Your company's risk management and compliance team requires regular reporting on compliance with industry standard control frameworks for a regulated business unit that continuously adds projects. You need to create a report that includes evidence of non-compliant resources found in this environment. How should you generate this report?

- A. Implement the control framework using Rego, and deploy this framework in Workload Manager. Schedule a regular report in Workload Manager.
- B. Implement the built-in posture for the compliance framework within the Security Command Center (SCC) posture.
- C. Run queries for the required controls using the Cloud Asset Inventory data stored in BigQuery. Schedule this report to run regularly.
- D. Run an audit using the compliance framework in Audit Manager. Export the evaluation for consumption by the second-line team.

Answer: B

NEW QUESTION # 82
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